

SEQUENCE LISTING

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<110> GREEN, ISABELLE
CHARLES, ANDREW DAVID

<120> METHODS FOR IDENTIFYING MODULATORS OF BS69 ACTIVITY

<130> DJB/009901/0279287

<140> 09/831,143

<141> 2001-05-07

<150> PCT/GB99/03648

<151> 1999-11-04

<150> GB 9824501.2

<151> 1998-11-10

<160> 26

<170> PatentIn Ver. 2.1

<210> 1

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

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32

<210> 2

<211> 32

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 2

gtgtcgactt atgacatgct tgagcaacgc ac

32

<210> 3

<211> 32

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence



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<400> 3
gtcccgggat ggacaatatg tctattacga at

32

<210> 4
<211> 32
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 4
gtgtcgactc agtctaaagg ttgtgggtct gc

32

<210> 5
<211> 32
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 5
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32

<210> 6
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 6
gtagatctct atttcattga gtgtccactc ca

32

<210> 7
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 7
gtcccgggat gaatgtgaca agtttatttt cc

32

<210> 8
<211> 32

<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 8
gtgtcgactt aagatacaga tgaaatagga tt

32

<210> 9
<211> 32
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 9
gtcccgggat gtcgtccatc ctgcctttca ct

32

<210> 10
<211> 32
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 10
gtgtcgacct aagacacact ggaacagcgg at

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<210> 11
<211> 32
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 11
gtcccgggat gacgtcaatg gccagcttgt tt

32

<210> 12
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<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 12
gtgtcgactt atgaaacaga agatatgggg tt 32

<210> 13
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single-stranded oligonucleotide primer sequence

<400> 13
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<210> 14
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single-stranded oligonucleotide primer sequence

<400> 14
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<210> 15
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<210> 16
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single-stranded oligonucleotide primer sequence

<400> 16
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<210> 17
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<212> PRT
<213> Artificial Sequence

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Flag polypeptide

<400> 17
Asp Tyr Lys Asp Asp Asp Asp Lys
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<210> 18
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<212> DNA
<213> Artificial Sequence

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single-stranded oligonucleotide primer sequence

<400> 18
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<210> 19
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single-stranded oligonucleotide primer sequence

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ca 62

<210> 20
<211> 37
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<220>
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single-stranded oligonucleotide primer sequence

<400> 20
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<212> DNA
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single-stranded oligonucleotide primer sequence

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ac 62

<210> 22
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<212> DNA
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single-stranded oligonucleotide primer sequence

<400> 22
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single-stranded oligonucleotide primer sequence

<400> 23
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<210> 24
<211> 28
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<220>
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single-stranded oligonucleotide primer sequence

<400> 24
ggaaaagctt tctcctacct gaagttct 28

<210> 25
<211> 31
<212> DNA
<213> Artificial Sequence

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<220>

<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 25

ggatccagaa tggccgagaa cttgctggac g

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<210> 26

<211> 38

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
single-stranded oligonucleotide primer sequence

<400> 26

gcggccgcta caaacctcc acaaactttt ctagtgtg

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